

## **IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A camera comprising:

a body of the camera; and

an electroluminescence display device attached to the body, the electroluminescence display device being configured to project an image to only one of ~~a right eye and a left eye~~ of a user and comprising:

a substrate having a first surface and a second surface wherein the second surface is on an opposite side of the substrate with respect to the first surface;

a thin film transistor formed over the first surface of the substrate;

a planarizing film formed over the thin film transistor, the planarizing film comprising a resin and having a planarized upper surface so as to reduce a step caused by at least the thin film transistor on a surface of the planarizing film;

a first electrode formed on the planarizing film and electrically connected to the thin film transistor;

an emission layer formed over the first electrode;

a second electrode formed over the emission layer,

wherein the second surface of the substrate has a spherical configuration which acts as a lens.

2. (Canceled)

3. (Previously Presented) The camera according to claim 1, wherein said emission layer

comprises an organic electroluminescence material.

4-31 (Canceled)

32. (Previously Presented) The camera according to claim 1, wherein said emission layer comprises an inorganic electroluminescence material.

33. (Canceled)

34. (Previously Presented) The camera according to claim 1 wherein the camera is a video camera.

35. (Previously Presented) The camera according to claim 1 wherein the camera is a digital camera.

36. (Currently Amended) A camera comprising:  
a body of the camera; and  
an electroluminescence display device attached to the body, the electroluminescence display device being configured to project an image to only one of a right eye and a left eye of a user and comprising:

a substrate having a first surface and a second surface wherein the second surface is on an opposite side of the substrate with respect to the first surface;

a thin film transistor formed over the first surface of the substrate, said thin film transistor

comprising an LDD region and a gate electrode partly overlapping the LDD region;

a planarizing film formed over the thin film transistor, the planarizing film comprising a resin and having a planarized upper surface so as to reduce a step caused by at least the thin film transistor on a surface of the planarizing film;

a first electrode formed on the planarizing film and electrically connected to the thin film transistor;

an emission layer formed over the first electrode;

a second electrode formed over the emission layer,

wherein the second surface of the substrate has a spherical configuration which acts as a lens.

37. (Previously Presented) The camera according to claim 36, wherein said emission layer comprises an organic electroluminescence material.

38. (Previously Presented) The camera according to claim 36, wherein said emission layer comprises an inorganic electroluminescence material.

39. (Canceled)

40. (Previously Presented) The camera according to claim 36 wherein the camera is a video camera.

41. (Previously Presented) The camera according to claim 36 wherein the camera is a digital camera.

42-47. (Canceled)

48. (Currently Amended) A camera comprising:

a body of the camera; and

a view finder for only one ~~of a right eye and a left eye~~ of a user, the viewfinder including an electroluminescence display device attached to the body, the electroluminescence display device comprising:

a substrate having a first surface and a second surface wherein the second surface is on an opposite side of the substrate with respect to the first surface;

a thin film transistor formed over the first surface of the substrate;

a planarizing film formed over the thin film transistor, the planarizing film comprising a resin and having a planarized upper surface so as to reduce a step caused by at least the thin film transistor on a surface of the planarizing film;

a first electrode formed on the planarizing film and electrically connected to the thin film transistor;

an emission layer formed over the first electrode;

a second electrode formed over the emission layer,

wherein the second surface of the substrate has a spherical configuration which acts as a lens.

49. (Previously Presented) The camera according to claim 48, wherein said emission layer comprises an organic electroluminescence material.

50. (Previously Presented) The camera according to claim 48, wherein said emission layer

comprises an inorganic electroluminescence material.

51. (Canceled)

52. (Previously Presented) The camera according to claim 48 wherein the camera is a video camera.

53. (Previously Presented) The camera according to claim 48 wherein the camera is a digital camera.

54. (Currently Amended) A camera comprising:

a body of the camera; and

a view finder for only one of ~~a right eye and a left~~ eye of a user, the viewfinder including an electroluminescence display device attached to the body, the electroluminescence display device comprising:

a substrate having a first surface and a second surface wherein the second surface is on an opposite side of the substrate with respect to the first surface;

a thin film transistor formed over the first surface of the substrate, said thin film transistor comprising an LDD region and a gate electrode partly overlapping the LDD region;

a planarizing film formed over the thin film transistor, the planarizing film comprising a resin and having a planarized upper surface so as to reduce a step caused by at least the thin film transistor on a surface of the planarizing film;

a first electrode formed on the planarizing film and electrically connected to the thin film

transistor;

an emission layer formed over the first electrode;

a second electrode formed over the emission layer,

wherein the second surface of the substrate has a spherical configuration which acts as a lens.

55. (Previously Presented) The camera according to claim 54, wherein said emission layer comprises an organic electroluminescence material.

56. (Previously Presented) The camera according to claim 54, wherein said emission layer comprises an inorganic electroluminescence material.

57. (Canceled).

58. (Previously Presented) The camera according to claim 54 wherein the camera is a video camera.

59. (Previously Presented) The camera according to claim 54 wherein the camera is a digital camera.

60-65. (Canceled)

66. (New) The camera according to claim 1 wherein the second surface of the substrate has a single spherical configuration which acts as a single lens.

67. (New) The camera according to claim 36 wherein the second surface of the substrate has a single spherical configuration which acts as a single lens.

68. (New) The camera according to claim 48 wherein the second surface of the substrate has a single spherical configuration which acts as a single lens.

69. (New) The camera according to claim 54 wherein the second surface of the substrate has a single spherical configuration which acts as a single lens.